



Wheeled Loaders Market in Europe 2015-2019

Research Report on “Wheeled Loaders Market in Europe 2015-2019”.

About Wheeled Loaders

A wheeled loader is heavy equipment that helps move asphalt, dirt, snow, logs, raw materials, construction and demolition debris, rocks, and sand during construction activities. It is also used to

dump materials on dump trucks and conveyor belts. The bucket attached in front is customized and varies from 50 kW to 1,000 kW.

Technavio's analysts forecast the wheeled loaders market in Europe to grow at a CAGR of 5.55% over the period 2014-2019.

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Covered in this Report

This report covers the present scenario and the growth prospects of the wheeled loaders market in Europe for the period 2015-2019. To calculate the market size, the report considers the consumption of wheeled loaders in Europe. It does not consider the sale of used equipment nor revenue generated from contracts and maintenance. It focuses on the sale of wheeled loaders over the past few years and the condition of the global construction industry as a whole. The performance of the wheeled loaders market is analyzed with the help of the predicted CAGR after analysis of the present condition of the market.

In addition, the report covers the key vendors present in the market and a detailed analysis of these vendors. It also presents the geographical analysis and data on the key leading countries in Europe. In addition, it discusses the major drivers that influence market growth, the challenges faced by vendors and the market at large, as well as the key trends emerging in the market.

Key Vendors

- Caterpillar
- JCB
- Komatsu
- Volvo

Other Prominent Vendors

- Doosan Group
- Hitachi Construction Machinery
- Liebherr

Market Driver : Recovering Construction Sector

Market Challenge : High Manufacturing Costs

Market Trendn : Increase in Renting of Construction Equipment

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A turbine is a mechanical device consisting of revolving rotors and blades that transform rotational energy into usable energy. The fluid used for the rotation can be steam, gas, or other combustion products such as CO₂ and carbon monoxide. There are three types of turbines, namely steam turbines, gas turbines, and CCGT. Steam turbines extract thermal energy from steam and convert it into mechanical energy. Gas turbines are generally used in gas-fired power plants where an internal combustion engine is placed, in which the fuel is mixed with air and ignited.

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